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1. Site N	ame: Hi-Mill	2. WA #:	009-RXBF-0	59Q	3. State: Michigan	7/23/13
	RAC Work Assignm	ent Perfo	rmance Ev	aluatior	n Form (PEF)	G4
х	Technical Performance Eval	uation		Program	Support Evaluation	1
Contracto	r: Tetra Tech, EMI		Contract N	umber: 68	3-W7-0003	
Contracto	r Program Manager: Majid Chauc	lhry			Phone: (312) 856-8700	
Project O	fficer (PO): Diane Spencer				Phone: (312) 886-5867	
Contracti	ng Officer (CO): Peggy Hendrixso	on			Phone: (312) 886-5864	
Contracto	or Site Manager: Jack Brunner				Phone: (312) 856-8788	
Work Ass	signment Manager (WAM): Ron I	Murawski			Phone: (312) 886-2940	
Performa	nce Period - From: 12/08/97	То:	3/31/98			
	Unsatisfactory (1) Outstanding (4)	Satisfacto	ory (2)	Х	Exceeded Expectations (3)	
and overs	on of Activities: The work assign ight of related reporting by the por submitted a Health and Safety Plan orientation visit of the Site, as reports.	tentially resp lan (HASP) a	oonsible party and an approv	's (PRP) o ed work p	contractor. To date, the EPA contractor also	
profession technical contamina	nal and timely written and verbal in knowledge of appropriate subject ant plume characteristics. The containing (anager (SPM) to offer technical in the subject to the	input to the versions such as gro- ntractor also	vork assignme und water san worked effect	ent manag npling and ively with		
	Problem/Occurrences Affecting Courses affecting the contractor's perfo		erformance:	There wer	re no unusual problems or	105
Evaluator	Signature: Row Phun	awethi			Date: 7/23/98	412419
	Evalı	ation Cri	teria Score	Sheet		,
Project Pl	anning			1	2 X 3 4	Ì
[Organizi	ng (e.g. work plan development, o	lata review);	scheduling; b	udgeting		

The contractor showed an ability to set implementable schedules and priorities for the work assignment. In particular, the contractor successfully prioritized work plan and HASP development activities, field orientation activities, and review activities relating to PRP contractor reports. The work plan and HASP were logically organized, and the work plan closely matched the EPA Statement of Work (SOW) format. The revised work plan required few revisions. The contractor communicated frequently and effectively with the WAM, and provided meaningful information. The contractor's work plan revealed that the contractor budgeted its efforts appropriately for the work required. **Technical Competence & Innovation** [Effectiveness of analysis; Meet plan goals; Expert testimony; Support COE/State/Enforcement; Adhere to Regs and procedures; Approach creativity/ingenuity] The contractor showed an impressive level of technical competence in verbal and written communication with the WAM. The contractor effectively provided technical input to the WAM on the subjects of contaminant plume migration, ground water flow, and sampling and analytical techniques. The work plan, HASP, and report review deliverables were professional, thorough, and understandable. The contractor met or exceeded planned goals and objectives relating to timeliness and quality of deliverables. Schedule and Cost Control 4 [Budget (hours & costs) maintenance; Priority schedule adjustments; Cost minimization] The contractor maintained the planned schedule and budget in the work plan. Monthly progress reports showed an appropriate level of effort used to accomplish the work. All deliverables, including the work plan, HASP, and reviews of PRP contractor reports, were timely and high quality. The contractor was receptive to responding to the requests of the WAM. The contractor also adjusted its schedule for the field orientation visit to be synchronous with that of the PRP contractor's. Reporting [Timeliness of deliverables; Clarity; Thoroughness] All deliverables were timely, understandable, and thorough. This included reviews of the PRP quarterly and annual reports. These reviews covered many technical issues to which the PRP contractor needed to respond. The work plan, revised work plan, HASP, and comments on the PRP contractor's O&M Report were submitted ahead of schedule (6, 13, 6, and 3 days ahead of schedule, respectively). O&M Report and Annual Report comments from the EPA contractor enabled the WAM to conduct meaningful discussions with the State and PRP contractor. Resource Utilization [Staffing; Subcontracting; Equipment; Travel, etc.] The contractor effectively used its resources to perform the work. The Site Manager only traveled to the Site to meet with EPA, the State, and the PRP contractor during the Site orientation visit. The Site Manager does not plan to visit the Site during every sampling event, only for certain activities as defined by the WAM. Effort [Responsiveness; Mobilization; Day-to-day; Special situation (e.g. adverse/dangerous conditions)] The contractor maintained frequent and effective communication with the WAM. When requested by the WAM, the contractor provided information quickly and meaningfully. The contractor was thorough in evaluating Site conditions and PRP contractor reports, and in presenting concerns and recommended solutions in its reviews. The contractor's monthly progress reports were very thorough, and provided the WAM with meaningful information on current and upcoming contractor and Site activities.

From:

DIANE SPENCER MURAWSKI-RONALD

To: Date:

7/23/98 3:38pm

Subject:

RAC eval -- Hi-Mill

Just a few notes:

Please include a row with your name and phone number as the WAM. I checked the g:user/share/contract/models/eval files and it's included in the model, so I don't know if a correction was made after you prepared your eval or what. Please include this information.

The WA# is incorrect. It should be: 009-RXBF-059Q.

Other than that, it looks okay. Just have JP initial and route it to me.

Thanks much

1. Site Name: Hi-Mill	2. WA #: 009-R	OBF-059Q	3. State	: Michigan		
RAC Work Assignment Performance Evaluation Form (PEF)						
X Technical Performance Evalua	tion	Program	Support	Evaluation		
Contractor: Tetra Tech, EMI	Cc.i	ract Number: 68	-W7-0003			
Contractor Program Manager: Majid Chaudhr	у		Phone:	(312) 856-87	700	
Project Officer (PO): Diane Spencer			Phone:	(312) 886-58	367	
Contracting Officer (CO): Peggy Hendrixson			Phone:	(312) 886-58	864	
Contractor Site Manager: Jack Brunner			Phone: ((312) 856-87	'88	
Performance Period - From: 12/08/97	To: 3/31/9	98	***			
Contraction Unsatisfactory (1) Outstanding (4)	tor Performance Satisfactory (2)	E Valuation X	Exceede	ed Expectation	ons (3)	
Description of Activities: The work assignment and oversight of related reporting by the potent contractor submitted a Health and Safety Plan performed field oversight of the ground water contractor's annual and quarterly reports. Overall Performance Evaluation: The contractor professional and timely written and verbal input technical knowledge of appropriate subjects succontaminant plume characteristics. Un sual Problem/Occurrences Affecting Contractor and properties and contractor and contrac	tially responsible (HASP) and an a sampling activition or's performance at to the work ass ch as ground wat	party's (PRP) copproved work ples, and provided exceeded expect ignment manage er sampling and	ontractor. an. The E written co ations. The r (WAM), analysis, g	To date, the PA contractor omments on the contractor and exhibite ground water	EPA or also he PRP provided ed in-depth flow, and	
occurrences affecting the contractor's performa	nce.					
Evaluator Signature: Row Munan	spi_		Date: 4	/16/98		
Evaluation	on Criteria So	ore Sheet				
Project Planning		1	2	X 3	4	
[Organizing (e.g. work plan development, data in	review); scheduli	ng; budgeting]				
The contractor showed an ability to set impleme particular, the contractor successfully prioritized activities, and review activities relating to PRP or organized, and the work plan closely matched the communicated frequently and effectively with the work plan revealed that the contractor budgeted	I work plan and I contractor reports to EPA Statement WAM, and pro	IASP developme The work plan of Work (SOW) ovided meaningfi	ent activition and HASI format. Informat	es, field over P were logica The contractation. The co	rsight ally or	

							-
Technical Competence & Innovation	1		2	Х	3		4
[Effectiveness of analysis; Meet plan goals; Expert testimony; and procedures; Approach creativity/ingenuity]	Support COE/S	tate/Enf	orcen	nent; A	Adher	e to Reg	ţS
The contractor showed an impressive level of technical compet WAM. The contractor effectively provided technical input to migration, ground water flow, and sampling and analytical technical deliverables were professional, thorough, and understandable, relating to timeliness and quality of deliverables.	the WAM on the chniques. The we	e subjec ork plan	ts of o	contan SP, an	ninan d rep	t plume ort revie	w
Schedule and Cost Control			2	Х	3		4
[Budget (hours & costs) maintenance; Priority schedule adjust	ments; Cost min	imizatio	n]				
The contractor maintained the planned schedule and budget in an appropriate level of effort used to accomplish the work. The graded P-level employee perform the field oversight. All deliver reviews of PRP contractor reports, were timely and high qualite field oversight to be synchronous with that of the PRP contract	ne contractor min verables, includir by. The contractor	imized on	costs ork p	by hav	ving a IASP,	a lower and	<u>1</u>
Reporting	1	I	2	Х	3		4
[Timeliness of deliverables; Clarity; Thoroughness]			<u>-</u>	· · · · · · · · · · · · · · · · · · ·			
All deliverables were timely, understandable, and thorough. To annual reports. These reviews covered many technical issues to the information provided enabled the WAM to conduct meaning contractor. The contractor prepared its work plan quickly and revision.	o which the PRP ingful discussion	contracts with the	tor no	eeded	to res	spond.	
Resource Utilization			2 I	Χ	3		4
[Staffing; Subcontracting; Equipment; Travel, etc.]	***************************************		 -				N
The contractor effectively used its resources to perform the wor graded employee than the Site Manager. Travel for field oversi work assignment, to allow the employee the exposure needed to only traveled to the Site to meet with EPA, the State, and the PR	ight was more ex o understanc the	tensive field act	at the	e begines. The	ning e Site	of the Manage	er:
Effort	1		2	Χ	3	4	
[Responsiveness; Mobilization; Day-to-day; Special situation (e	g. adverse/dang	erous co	onditi	ons)]			
The contractor maintained frequent and effective communication the contractor provided information quickly and meaningfully. conditions and PRP contractor reports, and in presenting concern. The contractor's monthly progress reports were very thorough, a information on current and upcoming contractor and Site activities.	The contractor was and recommendated the	vas thoronded sol	ough lution	in eva	luatin s revi	ig Site	,

1. Site Name: Hi-Mill, RA-O	2. WA #: 009-RXBF-0	.059Q 3. State: MI
Contractor Performance Evaluation by Projection	ct	X 2 3
Project Officer Assessment and Certification		
The contractor participated in a kick-off mee February 4, 1998. The work plan was submirevised work plan was submitted on March 1 performance evaluation period). Concurrent reviewing documents (Task 7). Comments of comments on the annual monitoring report with the WAM has incorrectly noted that field own to the inclusion of activities and therefore the performance, I recommend a satisfactory rating period.	nitted on February 13, approx 18 and approved on April 3, 1 with preparation and submitted on the O&M plan were submit were submitted on the due date ersight activities were conducted evaluation of activities which and do not concur with the	simately one week ahead of schedule 1998 (approval received after this ttal of the work plan, the contractor witted 3 days ahead of schedule, while e. Instead during this performance period of occurred outside of the period of
Project Officer Signature: Aliane //	r Scencer	Date: June 29, 1998
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